

VIRTUAL CONTROL OF ELECTROSURGICAL GENERATOR FUNCTIONS

Abstract of the Disclosure

A virtual control panel controls the functionality of an electrosurgical generator in response to interrogating, preferably optically, an object, such as a user's finger, interacting with a control panel image as an act of control input over the functionality of the generator. The control panel image is presented, preferably by optical projection, on a display surface of a display surface structure. The control panel image may include, in addition to a contact control area where interaction with the object is interrogated, a display area where information describing the functionality of the generator is presented, preferably by optical projection. A virtual pad can be used with the virtual control panel to divide and separate control and display functionality.